

DECORATIVE MATERIAL AND METHOD OF ITS FABRICATION

Yuri A. Bobrov

Leonid Y. Ignatov

Ir Gvon Khan

5 ABSTRACT

A decorative material in which the mosaic effect is due to the differential thickness of neighboring regions in an anisotropic film is disclosed wherein the anisotropic film is placed between two polarizers and the structure is protected from the action of ambient factors by glass plates or other rigid transparent material as shown in figure (1).

10